

**SEARCHED**

SEARCHED			
Class	Sub.	Date	Exmr.
702	106, 117, 85, 57 65, 72, 118 131, 116, 126 111, 111, 126 110, 114, 111, 115 111, 115, 111, 115 111, 115, 111, 115 111, 115, 111, 115 111, 115, 111, 115 111, 115, 111, 115	7-7-61	100
333	171-173, 692 51	7-7-61	100
334	111, 114, 71	7-8-61	100
333	86, 118, 61	7-8-61	100
455	123, 125	7-8-61	100
324	629, 630, 632 638, 642, 646	7-8-61	100
706	113-5, 78, 910 113, 902, 909 911, 911, 911	7-4-61	100
700	47, 56	7-8-61	100
Above	Unlinked Junction	7-30-62	100
Above	Unlinked Junction	7-24-63	100
Above	Unlinked Junction	7-2-63	100

## SEARCH NOTES

(INCLUDING SEARCH STRATEGY)

<b>SEARCH NOTES</b> <b>(INCLUDING SEARCH STRATEGY)</b>		
	Date	Exmr.
Consulted SPRE Phony; conducted search (L.V.) search East tent search IEEE conference survey U.S. patent application Oyster & Co. U.S. patent on "SOS"; 1974-1980 filed	6-12-01 7-7-01 7-8-01 7-8-01 7-8-01	Mr. Mr. Mr. Mr. Mr.
Consulted SPRE Phony; SPD on Anderson	3-11-02	Mr.
East tent search Consulted SPRE Phony on specific information under A-17 B	7-26-02 7-30-02	Mr. Mr.
Consulting SPRE Phony on requirements for analysis with some help	3-25-03	Mr.
Consulted SPRE Phony on requirements for analysis for chip, for intelligence spreadsheet building to reduce complexity and the database provided for the report the last one was never completed; Phony Spreadsheets are updated with the new database	11-7-03 11-18-03	Mr. Mr.

**INTERFERENCE SEARCHED**

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Class	Sub.	Date	Exmr.

(RIGHT OUTSIDE)